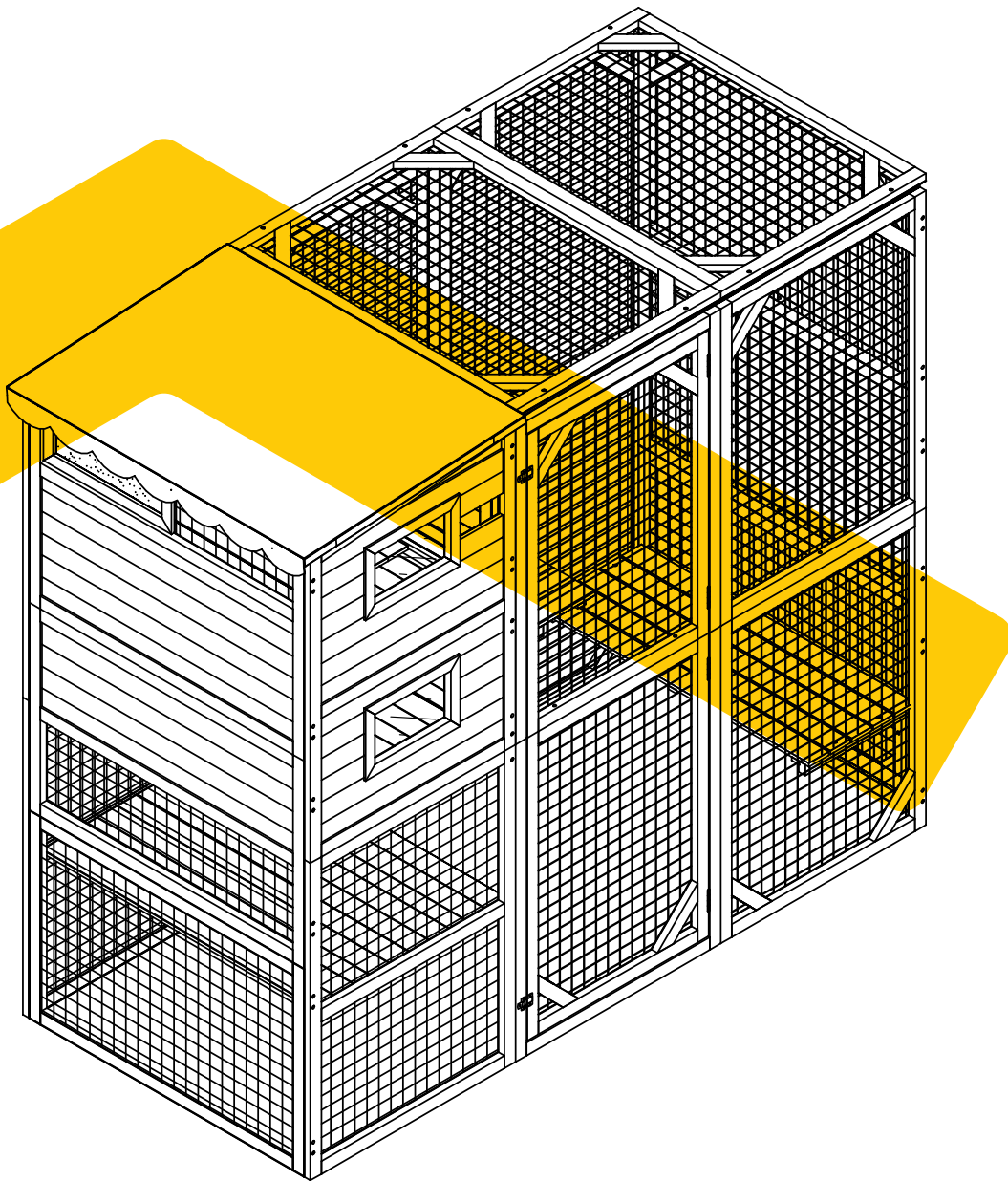


# INSTRUCTION MANUAL





## NOTICE

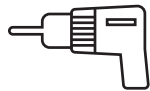
Please retain these instructions for future reference.

- Firmly tighten all bolts, screws, and knobs before use.
- Check all bolts, screws, and knobs every 90 days to ensure they remain secure.
- During assembly, fasten screws loosely at first. Do not fully tighten until the entire unit is assembled.
- Do not use or store this product near open flames or flammable materials.
- Some parts may be heavy or have sharp edges—use caution.
- Moving parts may cause injury, pinching, or cuts—handle with care.
- If any parts are missing, broken, or damaged, discontinue use until repairs or replacements are made.
- Use this product only as described in the instructions. Improper use may void the warranty.

## TOOLS REQUIRED



Phillips  
Screwdriver



Drill  
(recommended)



Two-person assembly  
recommended



Estimated assembly  
time: 60 minutes

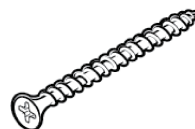
## HARDWARE

M6.0 x 60 mm bolt  
12 pcs + 1 spare



P1

M4.0 x 60 mm screw  
26 pcs + 1 spare



P2

M4.0 x 45 mm screw  
38 pcs + 1 spare



P3

M3.5 x 35 mm screw  
12 pcs + 1 spare



P4

M3.5 x 30 mm screw  
8 pcs + 1 spare

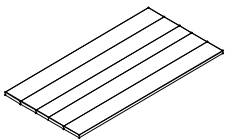


P5

# PARTS

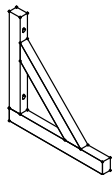
## CARTON 1/3

Floor panel  
1 pc



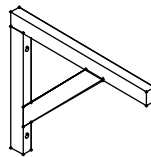
G1

Bracket  
2 pcs



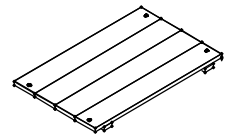
H

Bracket  
4 pcs



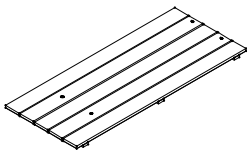
H1

Shelf panel  
1 pc



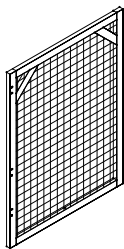
I

Shelf panel  
1 pc



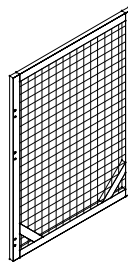
L

Wire panel  
1 pc



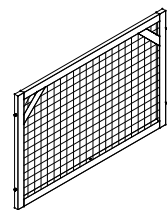
M

Wire panel  
1 pc



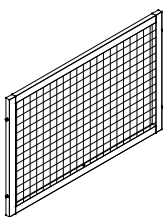
M1

Wire panel  
1 pc



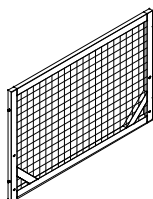
O

Wire panel  
1 pc



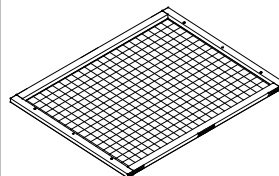
P

Wire panel  
1 pc



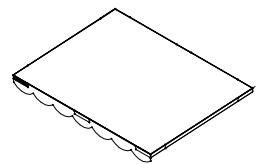
Q

Wire roof panel  
1 pc



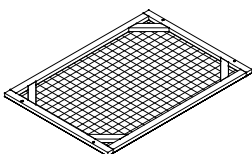
T

Waterproof tarp  
1 pc



U

Wire roof panel  
2 pcs



S

Hardware bag

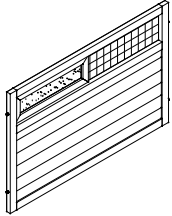


# PARTS

## CARTON 2/3

Wall panel

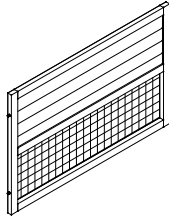
1 pc



A

Wall panel

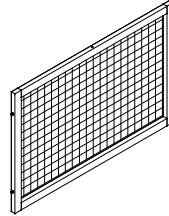
1 pc



A1

Wire panel

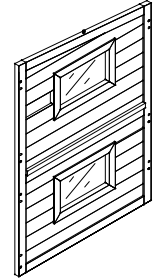
1 pc



B

Wall panel

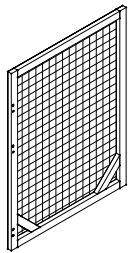
1 pc



C

Wire panel

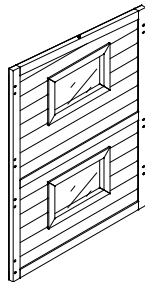
1 pc



N1

Wall panel

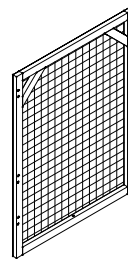
1 pc



D

Wire panel

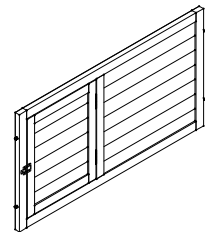
1 pc



N

Wall panel

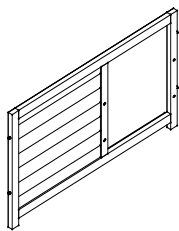
1 pc



E

Wall panel

1 pc

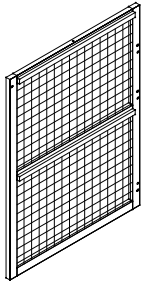


E1

# PARTS

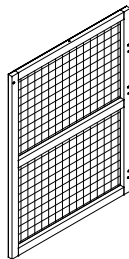
## CARTON 3/3

Wire panel  
1 pc



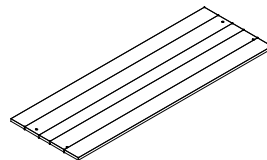
**C1**

Wire panel  
1 pc



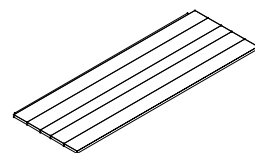
**D1**

Floor panel  
1 pc



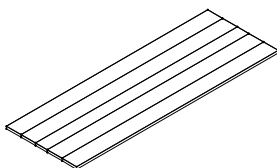
**F**

Floor panel  
3 pcs



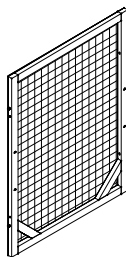
**F1**

Floor panel  
2 pcs



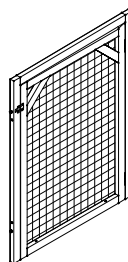
**G**

Wire panel  
1 pc



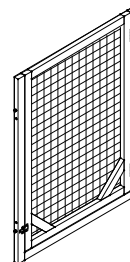
**J1**

Wire panel  
1 pc



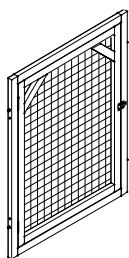
**K**

Wire panel  
1 pc



**K1**

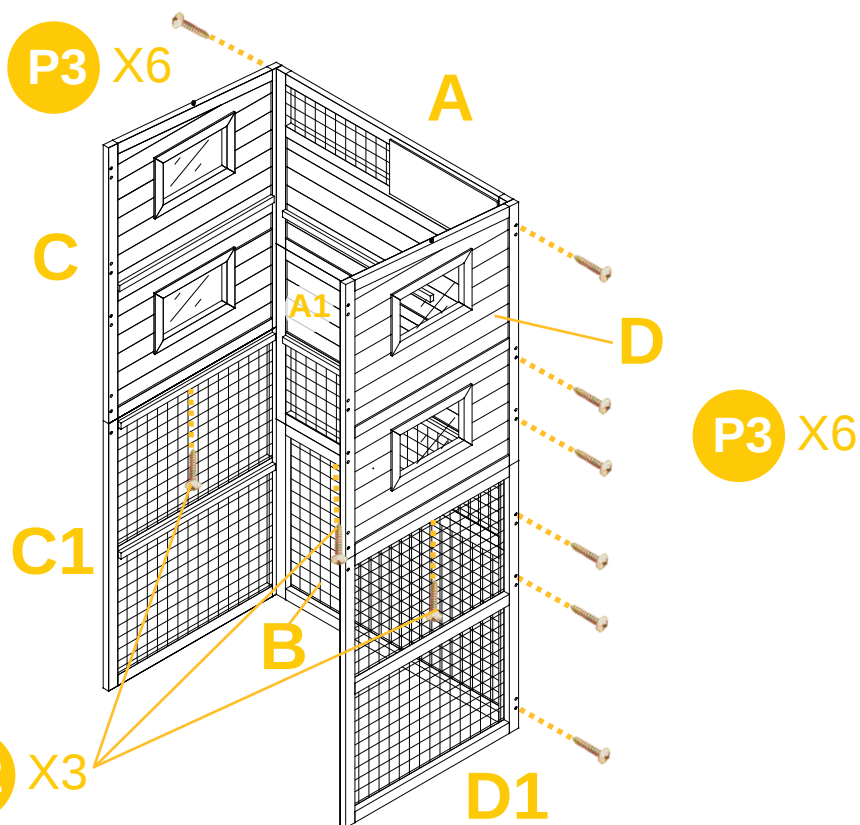
Wire panel  
1 pc



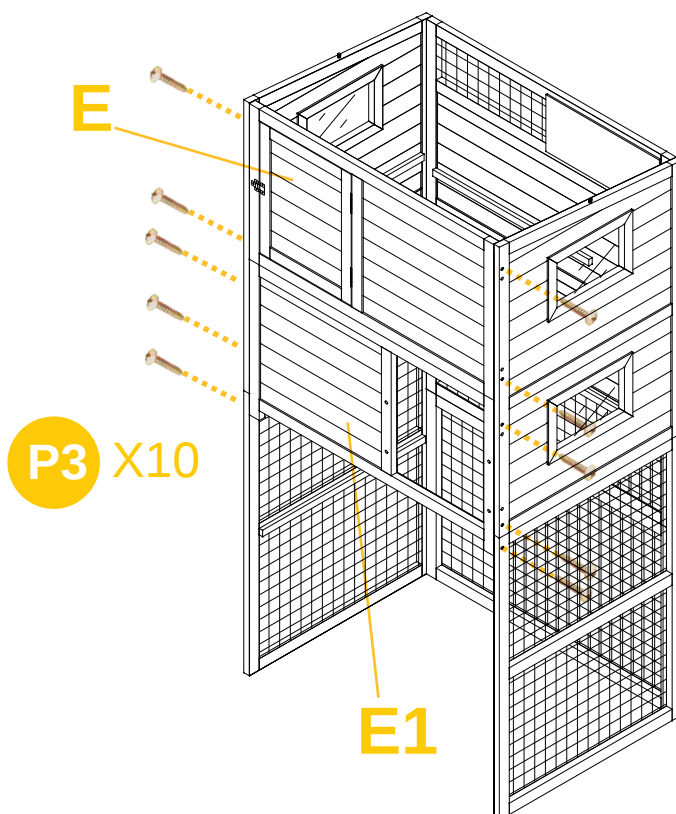
**J**

## PRODUCT ASSEMBLY

- 01** Join C, C1, D, D1, A, A1, and B together using 12x P3 screws.  
Join C, C1, D, D1, A1, and B together using 3x P2 screws.



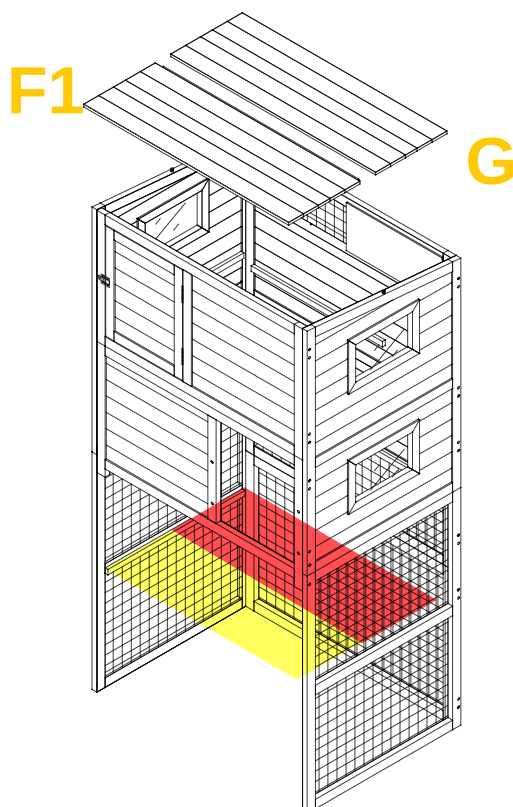
- 02** Install E and E1 using 10x P3 screws total.



## PRODUCT ASSEMBLY

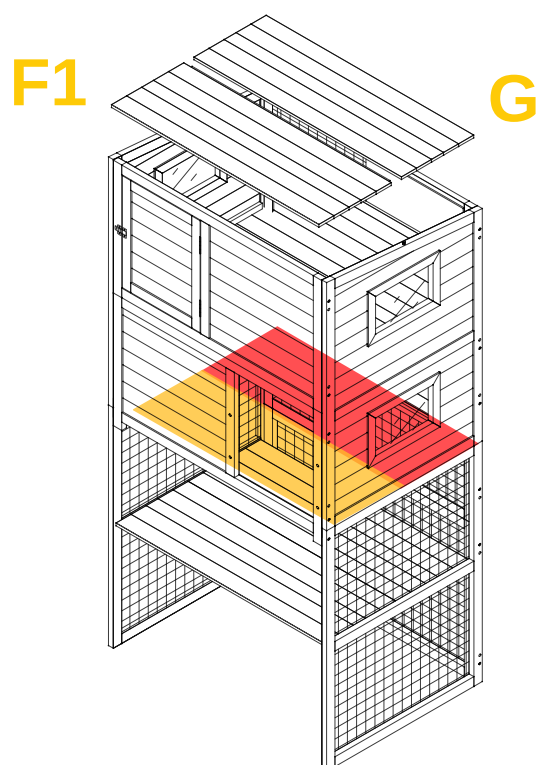
03

Place F1 and G.



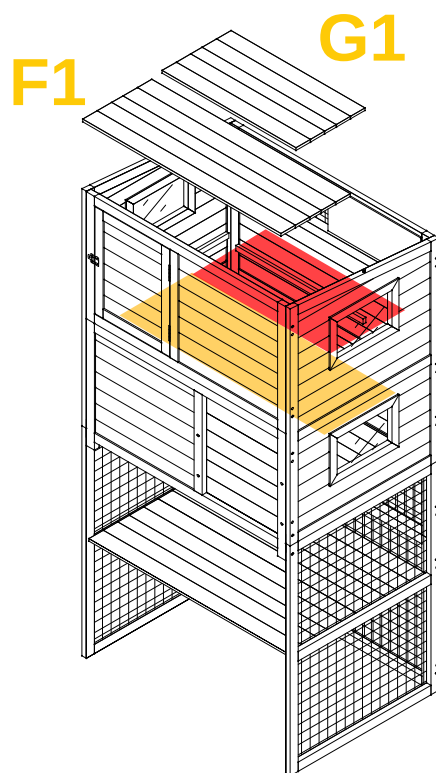
04

Place F1 and G.

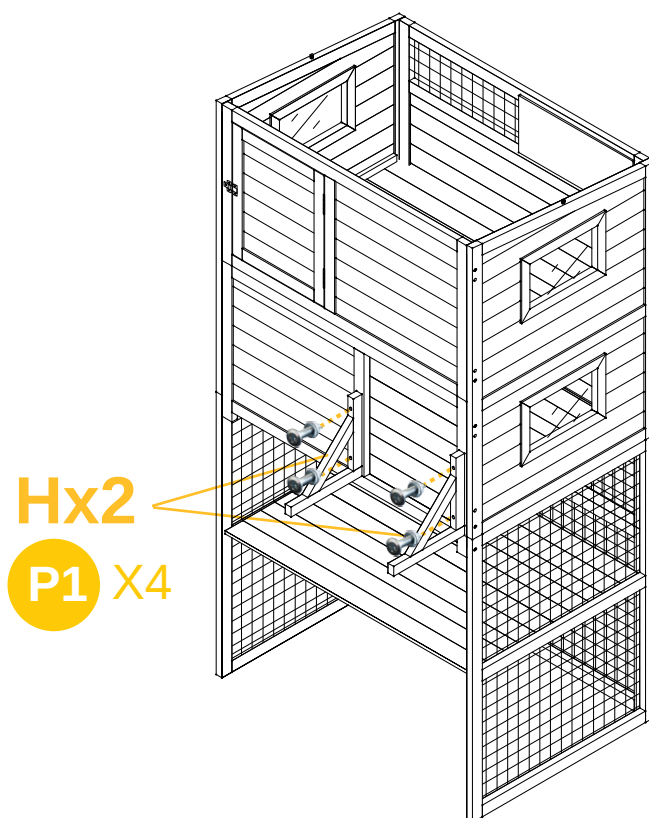


## PRODUCT ASSEMBLY

**05** Place F1 and G1.

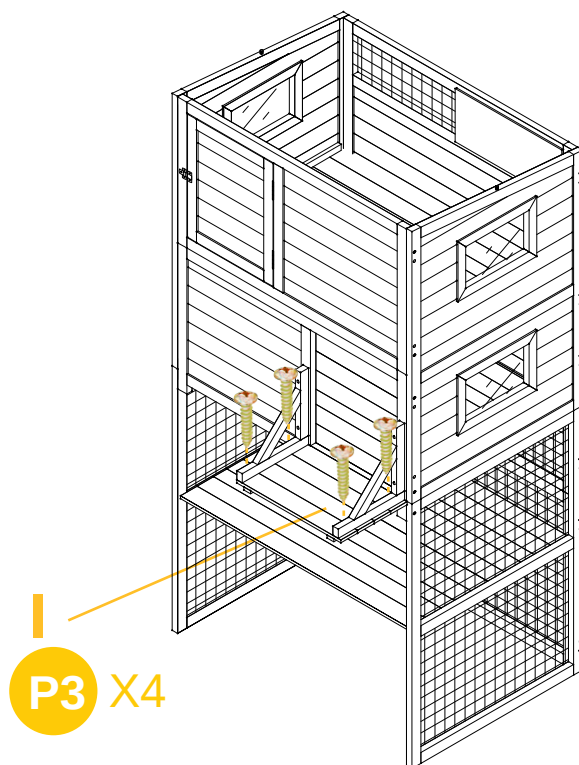


**06** Install 2x H using 4x P1 bolts.

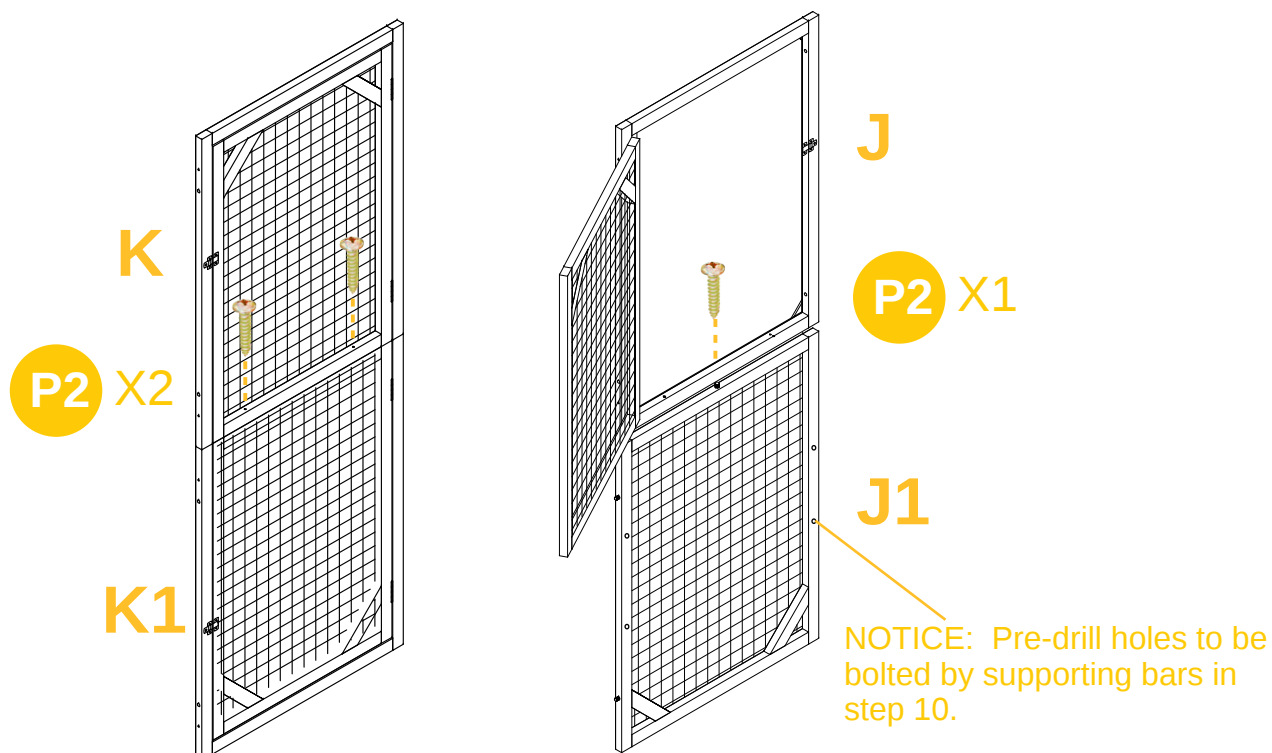


## PRODUCT ASSEMBLY

**07** Install I using 4x P3 bolts.

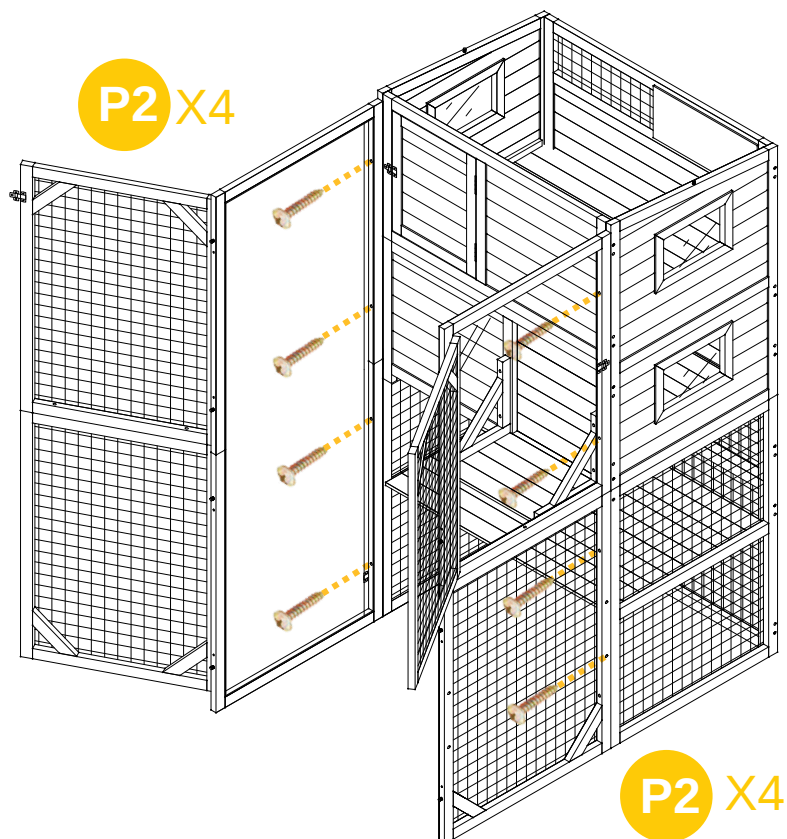


**08** Connect the wire panels, screw Part K to Part K1 by 2XP2 and Part J to Part J1 by 1XP2.

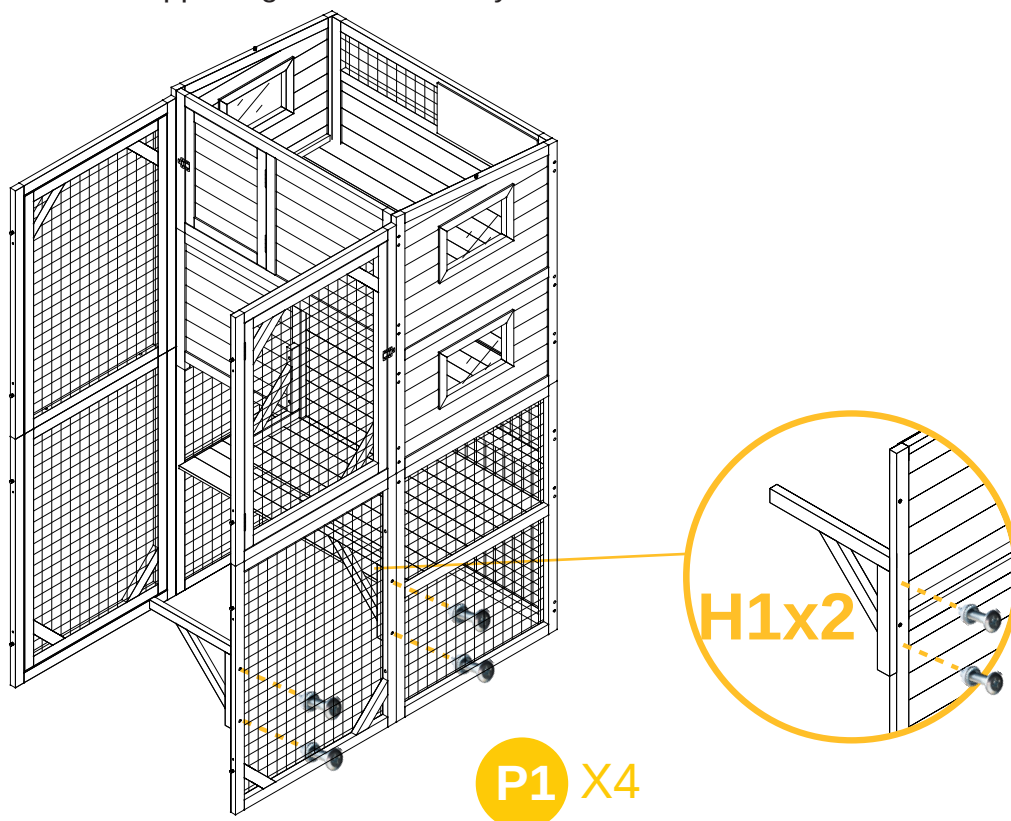


## PRODUCT ASSEMBLY

- 09** Attach the step 08 to wooden house by 4XP2 each side.

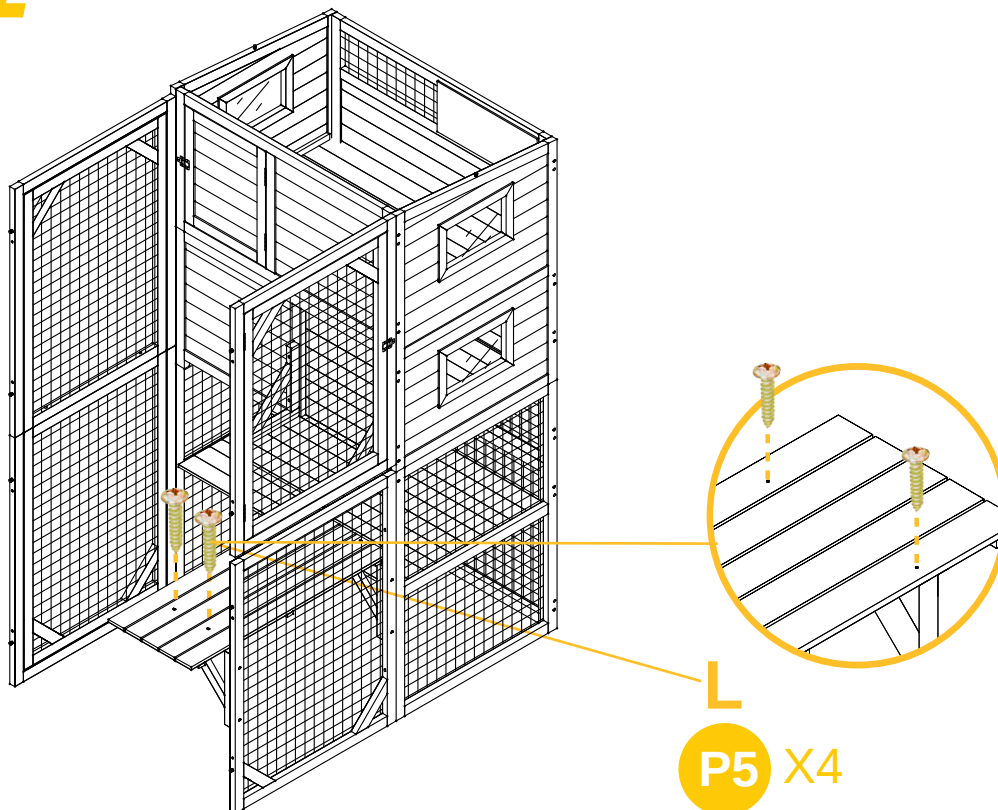


- 10** Attach 2 supporting bars Part H1 by 4XP1 each side.

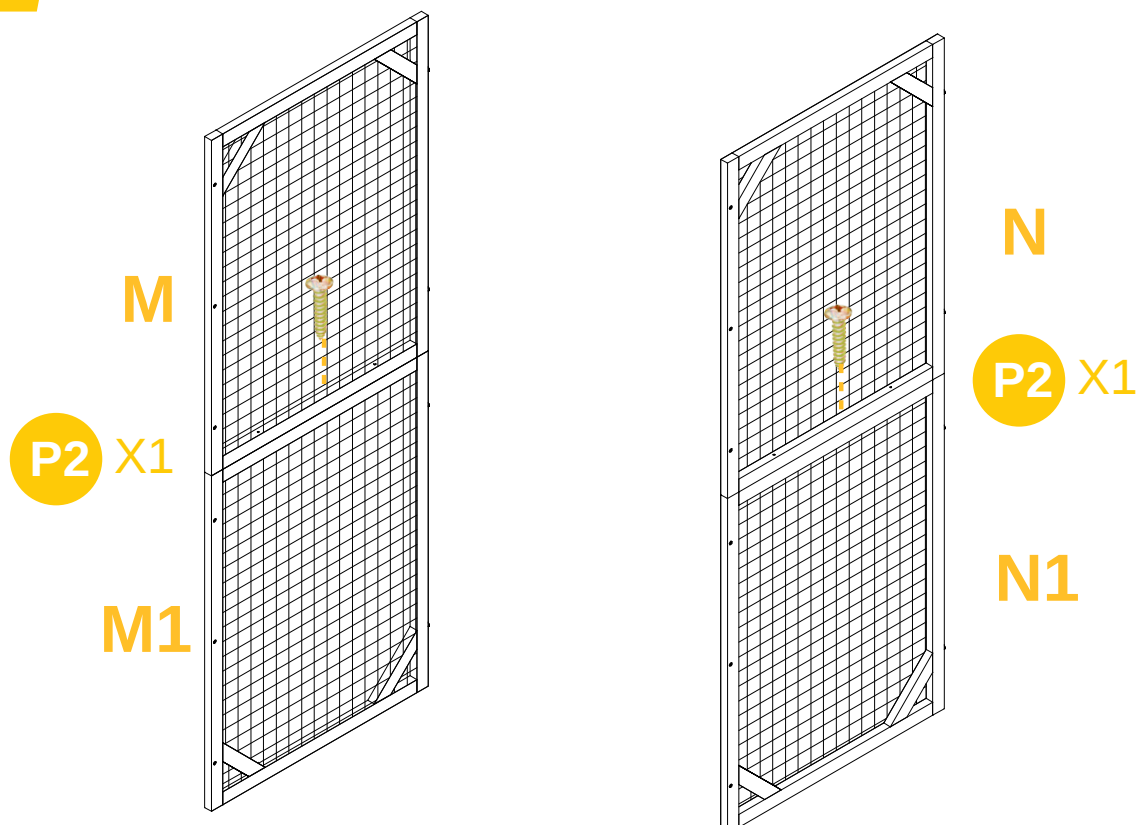


## PRODUCT ASSEMBLY

**11** Screw shelf panel Part L by 4XP5.



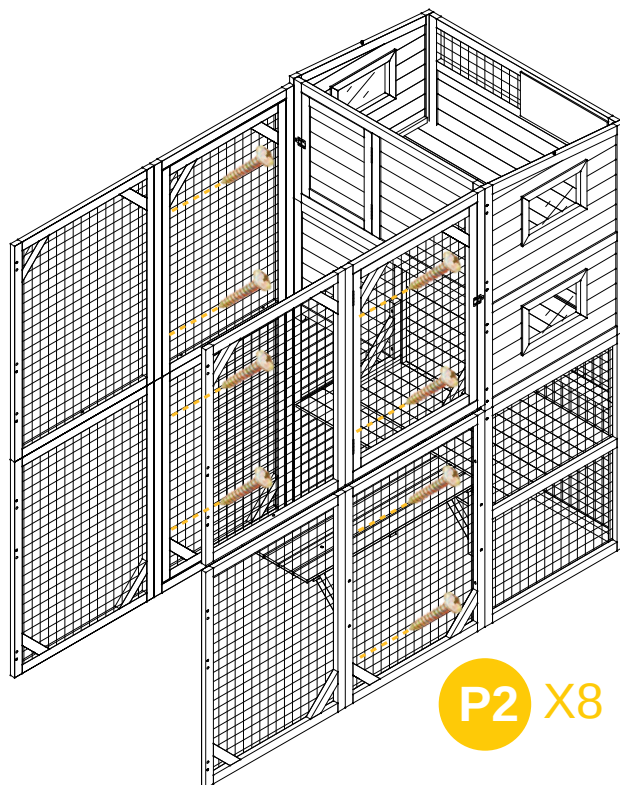
**12** Connect 2 side wire panels, screw Part M to Part M1 and Part N to Part N1 by 1XP2 each side.



## PRODUCT ASSEMBLY

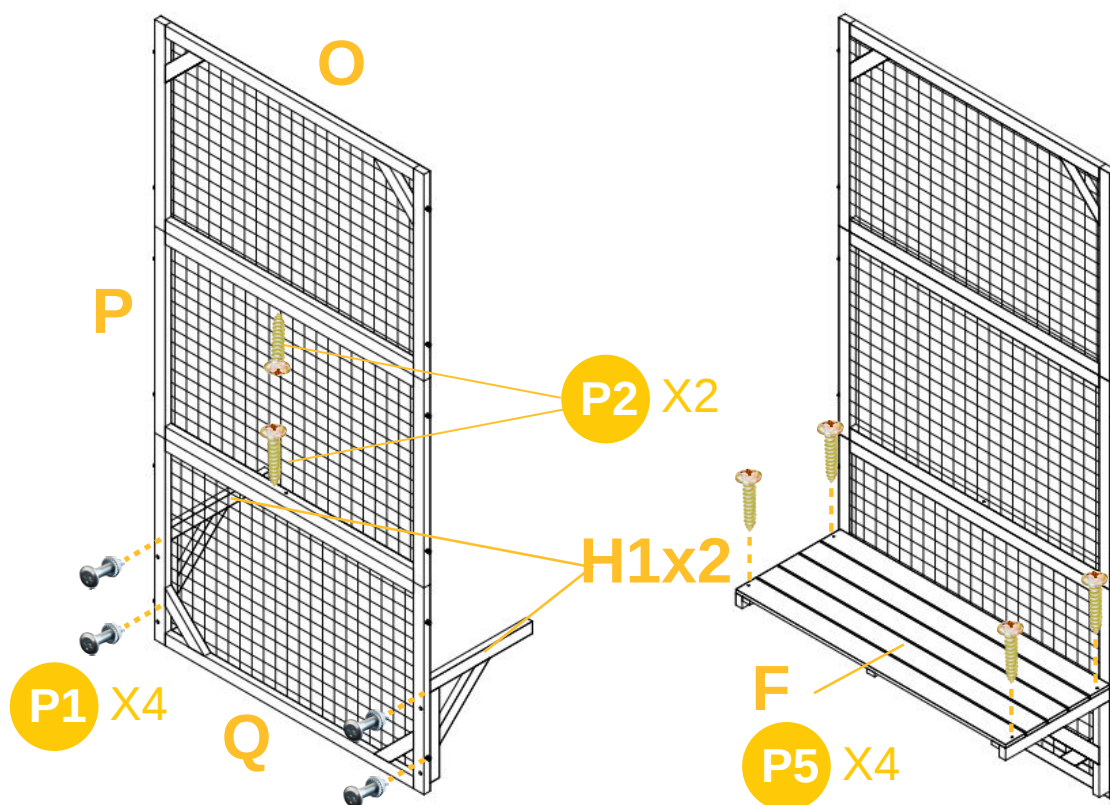
# 13

Attach the step 13 to step 12 by 8XP2.



# 14

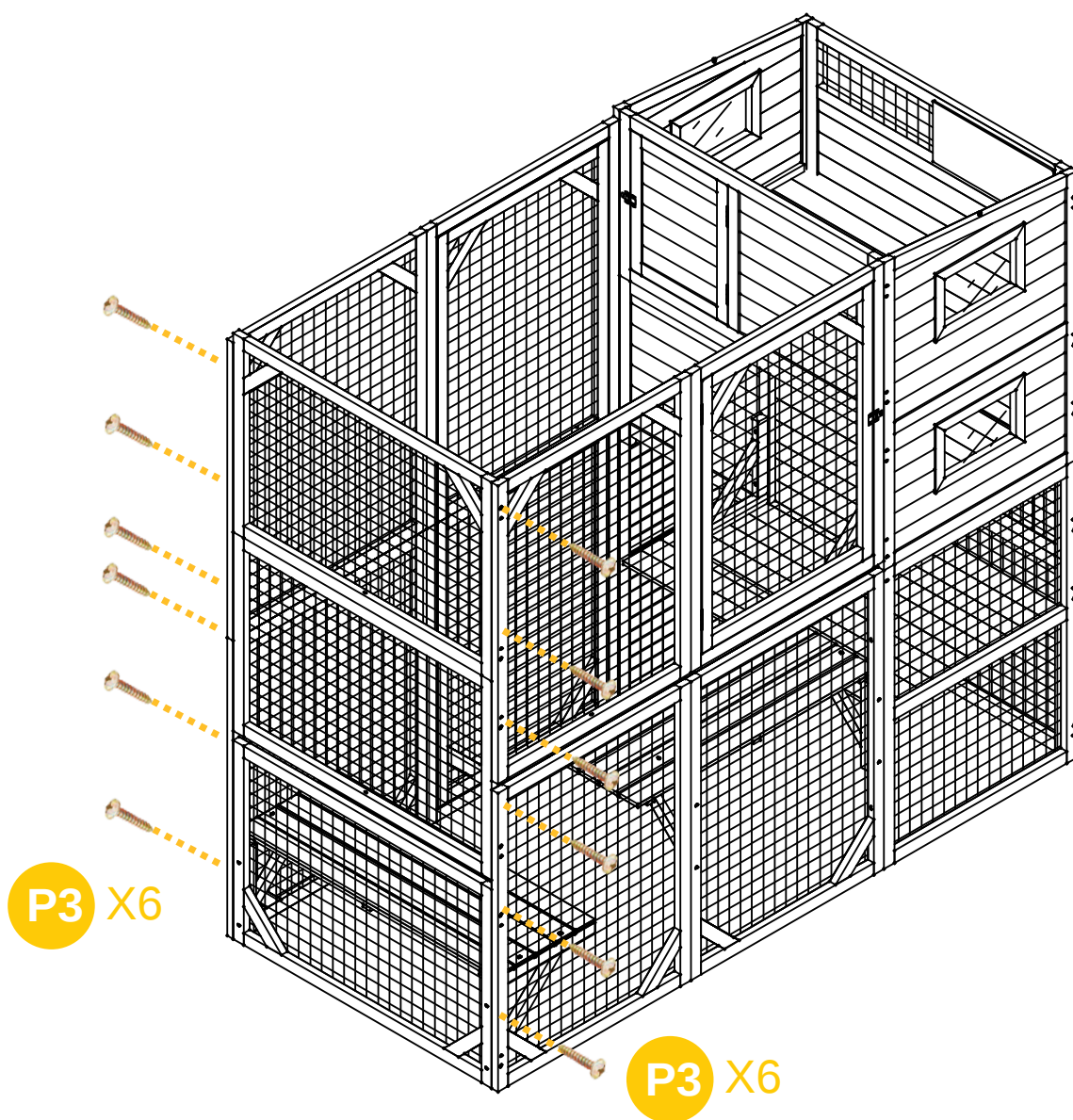
Connect the front wire panels, screw Part O, P, Q by 2XP2, screw the supporting bars Part H1 in down area by 4XP1. Screw the shelf panel Part F in down area by 4XP5.



## PRODUCT ASSEMBLY

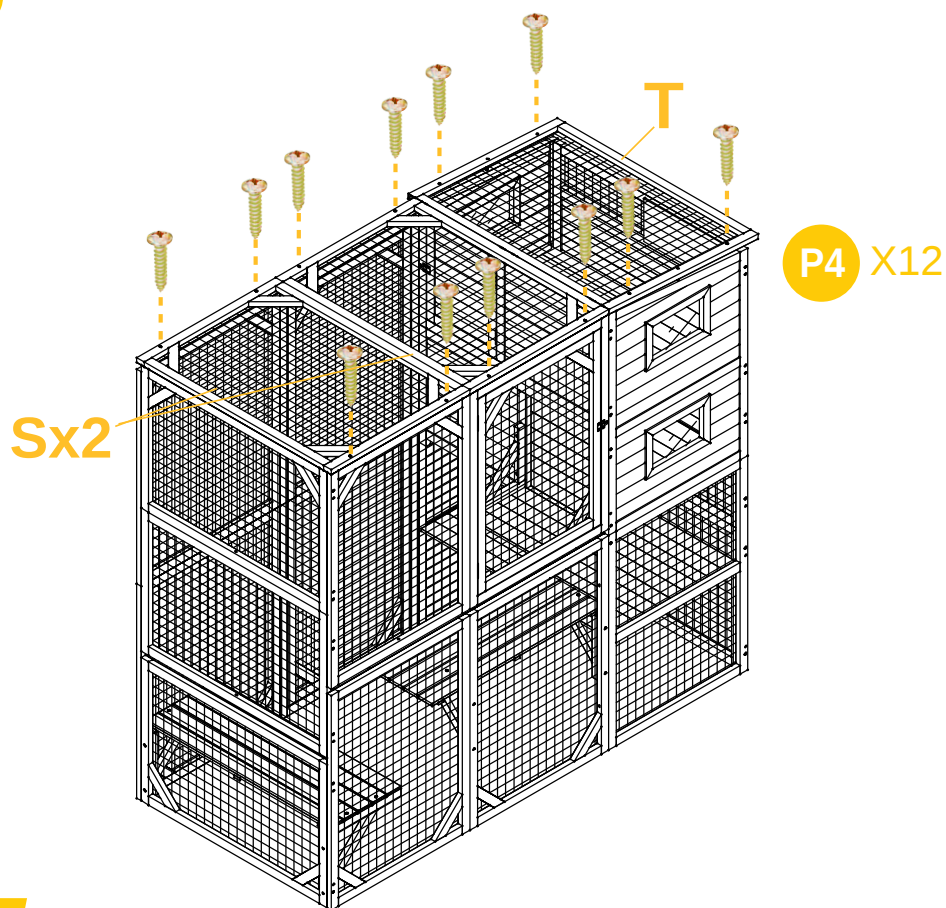
15

Screw the front wire panels by 12XP3.



## PRODUCT ASSEMBLY

**16** Install 2x S and 1x T using 12x P4 screws.



**17** Cover the U component over the T.

